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|---------------------------|--|
| 1 Hydraulic oil pump | A Suction line, oil reservoir to hydraulic oil pump |
| 2 Hydraulic oil reservoir | B1 Pressure line, oil pump to levelling valve |
| 3 Levelling valve | B2 Pressure line, levelling valve to pressure reservoir |
| 4 Pressure reservoir | B3 Pressure line, pressure reservoir to suspension strut |
| 5 Suspension strut | C Return line, levelling valve to oil reservoir |
| 6 Lever on torsion bar | |
| 7 Connecting bar | |
| 10 Torsion bar | |
| 18 Rear spring | |
| 19 Semi-trailing arm | |
| 26 Rear axle carrier | |

● Visual inspection

With engine running, check:

Pressure oil pump

Oil supply tank

Level controller

Pressure reservoir

Tube shocks

Line connections

pipes and hoses for chafing, dents, cracks, corrosion
as well as leaks

Note: If leak is present check level control system
with engine running and with approx. 150 kg load
on rear of vehicle.